

664120-2825560

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

599p0811 *K00

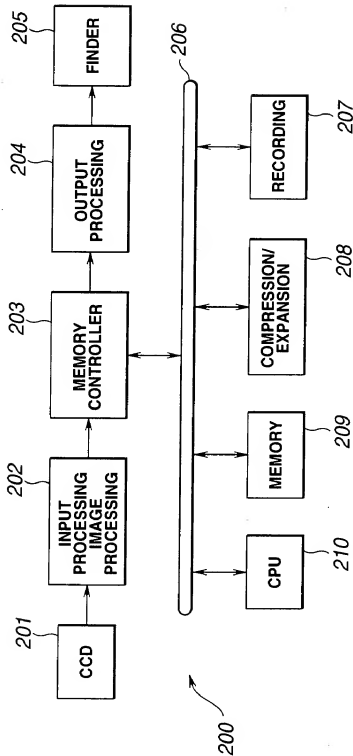


FIG.1

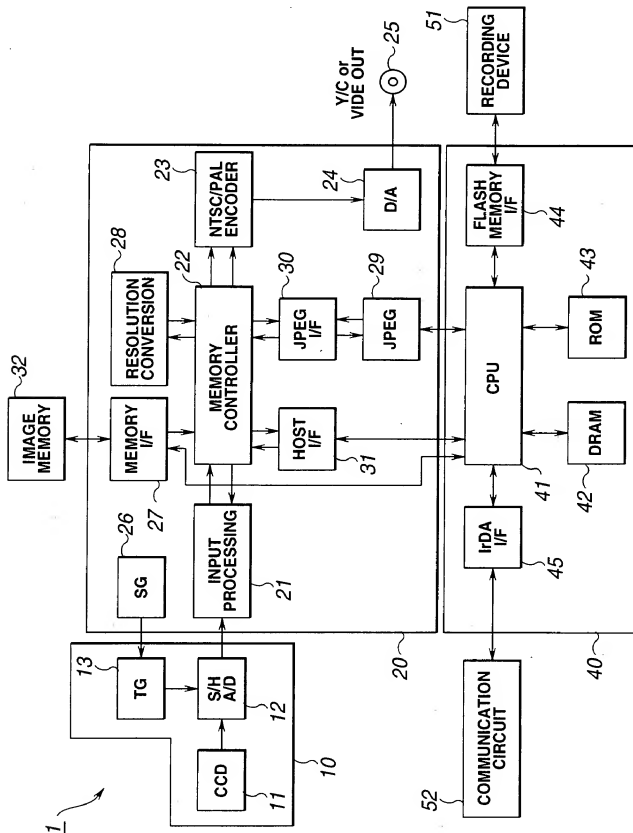


FIG.2

661120-282560

APPROVED	O.G. FIG.	
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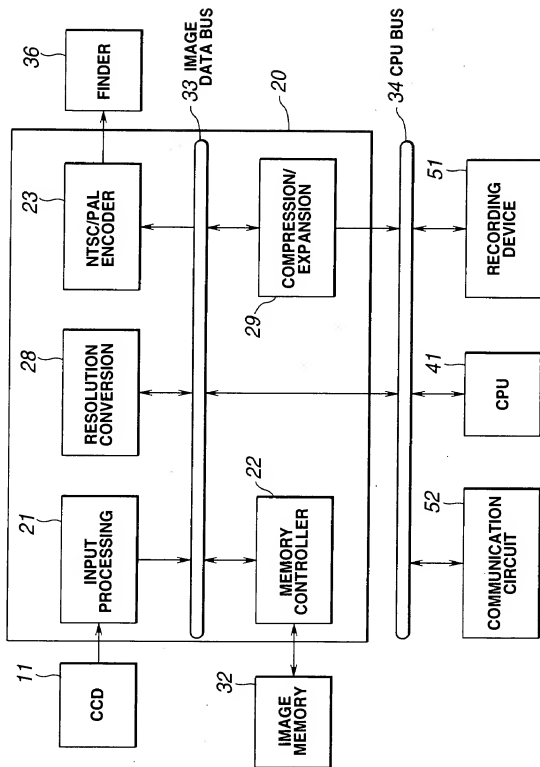


FIG.3

664140-28255360

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

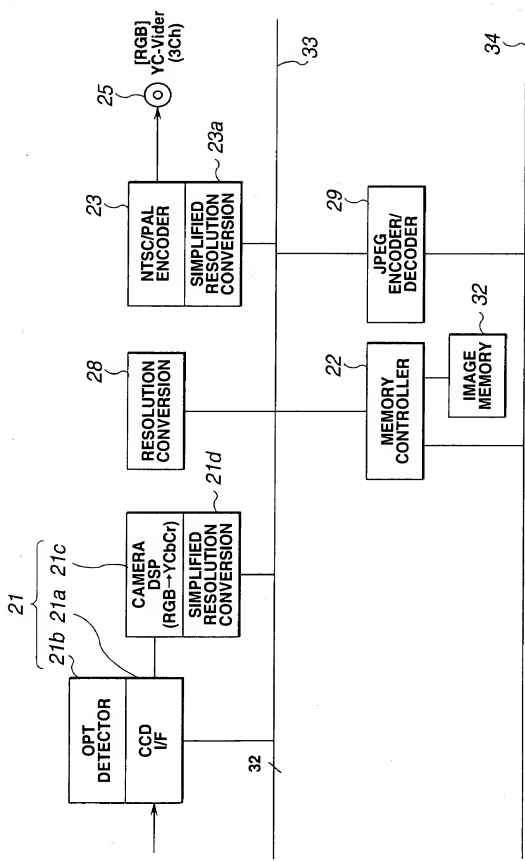


FIG.4

664120-2825260

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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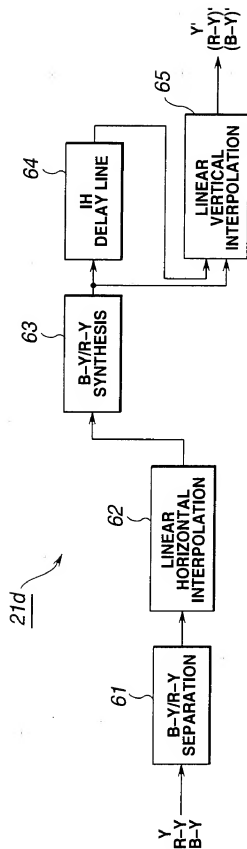


FIG.5

664420-2825560

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

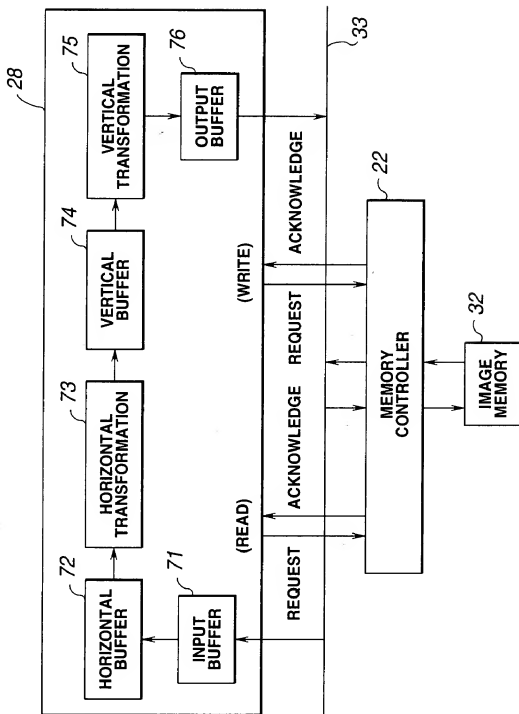


FIG.6

661120-2825260

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

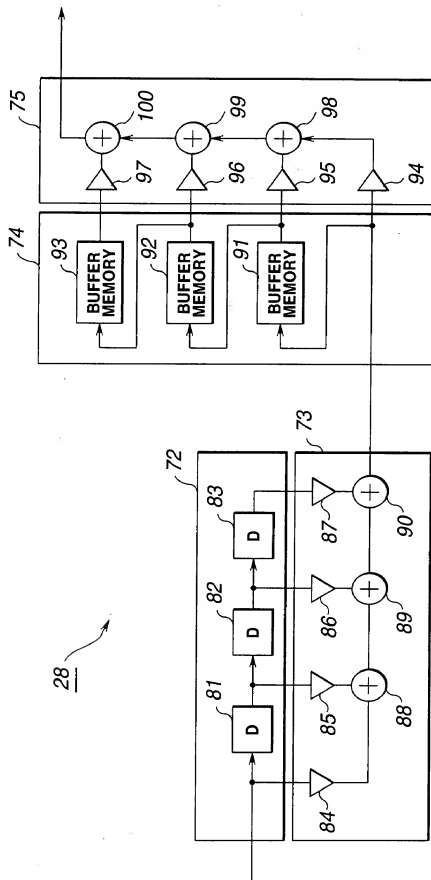


FIG.7

661120-282560

APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

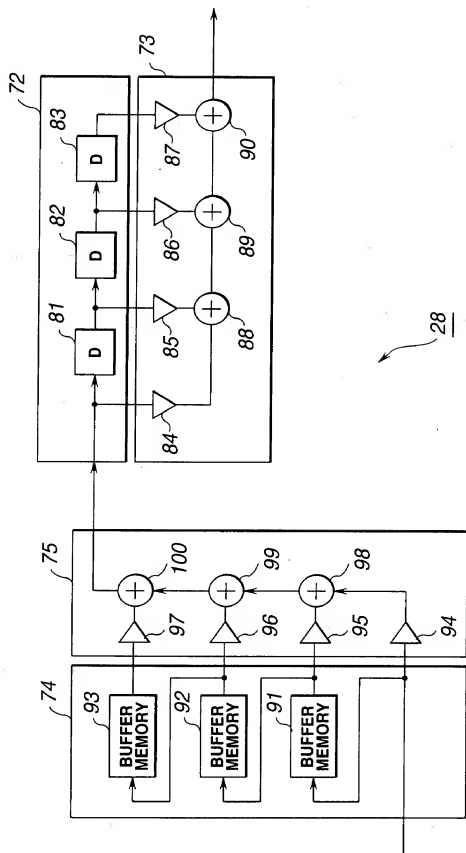


FIG.8

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

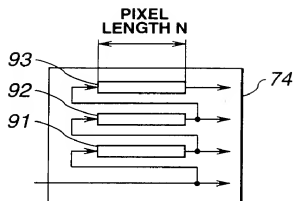


FIG.9

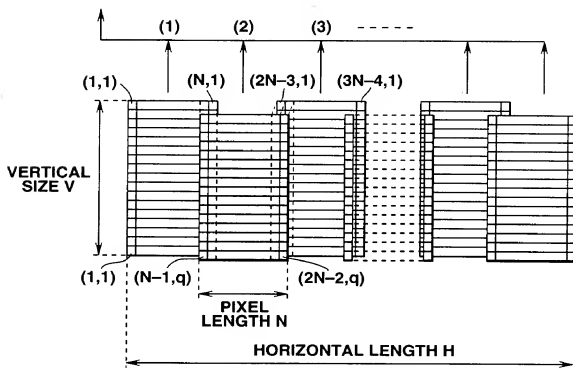


FIG.10

001120-2825260

APPROVED	O.G. FIG.	
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DRAFTSMAN		

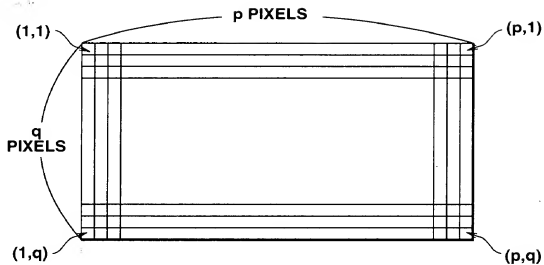


FIG.11

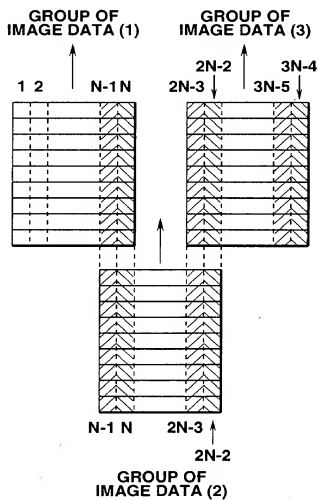


FIG.12

00353287-074490

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

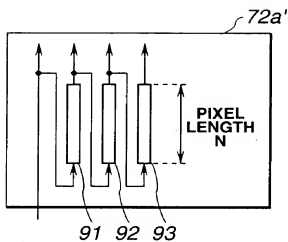


FIG. 13

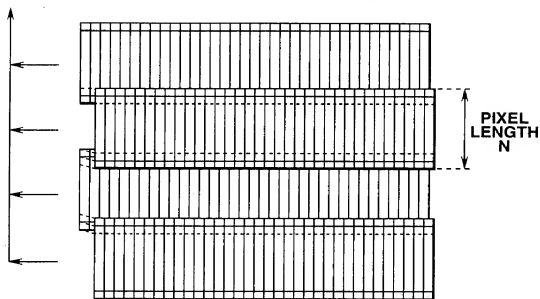


FIG. 14

00355287-074469

APPROVED	O.G. FIG.	
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DRAFTSMAN		

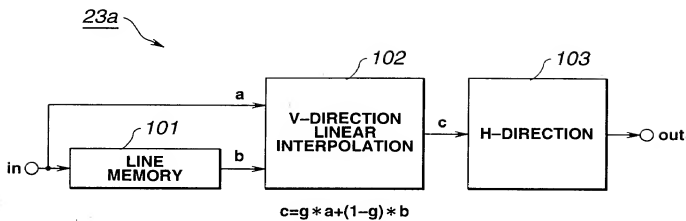


FIG.15

00353287-0714400

1. The first step in the process of creating a new product is to identify a market need. This involves conducting market research to understand what consumers want and what problems they are facing. Once a need is identified, the next step is to develop a concept that addresses this need. This is often done through brainstorming sessions with a team of designers and engineers. The concept is then refined through prototyping and testing. The final step is to launch the product into the market and monitor its performance. This process is iterative, meaning that it often involves going back to previous steps as new information is gathered.

[illegible][illegible][illegible][illegible]

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
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graph LR
    CD1[C-D] --> DN1[D-N]
    DN1 --> DNCDDO[D-N  
C-D  
D-O]
    DNCDDO --> DN2[D-N]
    DN2 --> CD2[C-D]
    CD2 --> DN3[D-N]
    DN3 --> DO[D-O]
  
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